

**Amendments to the Specification:**

*Please replace the paragraph beginning at page 4, line 12, with the following rewritten paragraph:*

The mounting device or bushing comprises an outer shell 24 which is fixedly mounted to the post, either on its outside or inside the post which then includes some kind of access opening. The outer shell has a square cross section and at each corner of the outer shell, inside the shell there is a rubber bushing 20-23. The rubber bushings are pressed against the outer shell by an inner tube 25 of square cross section, the side surfaces of which are positioned at a 45 degree angle to the side surfaces of the outer shell 24. When the device is mounted, a shaft end 26 of a unit is inserted into the inner tube 25. In other embodiments of the invention the inner tube 25 may be omitted and the shaft end inserted in direct contact with the rubber bushing. This way of mounting the units gives the suppressed, dampened and limited to and fro rocking motion that is desired. Hence, the rubber bushing is a means for enabling the unit to move with a limited and dampened swinging movement about an imaginary axis between the opposite ends of the unit.